

Math Plan

How did we get an area of 24?
What equation/strategy
could be used to get that
area?

Math Plan

Today we will find the area of a rectangle with fractional side lengths.

Math Plan

We need to split this into _____.

The length/base is _____ .

The width/height is _____ .

To find the area, we need to _____ .

Math Closure

Which of the following has the largest area?

- a. Length: $\frac{7}{10}$ cm Width: $\frac{2}{5}$ cm
- b. Length: $\frac{7}{8}$ cm Width: 3 cm
- c. Length: $\frac{4}{5}$ cm Width: $\frac{9}{10}$ cm

Explain!